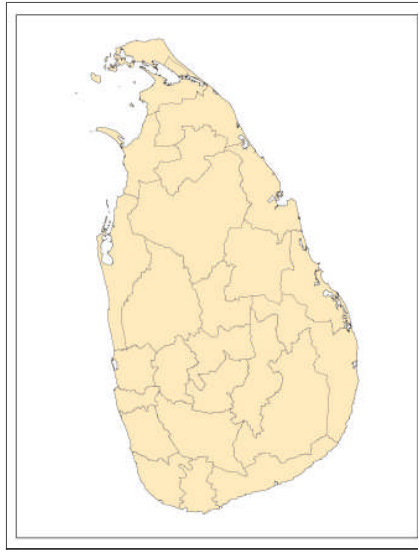# I_LK_TERRITORY

File Geodatabase Feature Class

Tags
Territory, Sri Lanka

Summary

The purpose of the data is to be used in Wildlife Tracking and Reporting Actions for the Conservation of Species (TRACS) as a resource tool in TRACS Mapper. The geographic database of global administrative boundary provided the boundary shapefile to the U.S. Fish and Wildlife Service (USFWS) Wildlife and Sport Fish Restoration (WSFR) Wildlife Tracking and Reporting Actions for the Conservation of Species (TRACS) team to be used as a resource tool in TRACS Mapper. TRACS stands for Tracking and Reporting Actions for the Conservation of Species. Wildlife TRACS is the tracking and reporting system for conservation and related actions funded by the US Fish and Wildlife Services (USFWS), Wildlife and Sport Fish Restoration (WSFR) Program.

Description

DIVA-GIS South Asia Territory zone boundaries.

Credits

DIVA-GIS Version 7.5 Robert J. Hijmans, Luigi Guarino, and Prem Mathur.

Use limitations

None. Users are advised to read the data set's metadata thoroughly to understand appropriate use and data limitations.

Extent

West	79.521806	**East**	81.878753
North	9.835971	**South**	5.918472

Scale Range

Maximum (zoomed in)   1:5,000
Minimum (zoomed out)   1:150,000,000

ArcGIS Metadata ►

Topics and Keywords ►

THEME KEYWORDS   Territory, South Asia

Hide Topics and Keywords ▲

Citation ►

TITLE   I_LK_TERRITORY
PUBLICATION DATE   2015-08-18

PRESENTATION FORMATS   digital map
FGDC GEOSPATIAL PRESENTATION FORMAT   Vector Digital Data Set (Polygon)

Hide Citation ▲

Citation Contacts ►

RESPONSIBLE PARTY
   ORGANIZATION'S NAME   GADM
   CONTACT'S ROLE   originator

RESPONSIBLE PARTY
   ORGANIZATION'S NAME   USFWS
   CONTACT'S ROLE   originator

Hide Citation Contacts ▲

Resource Details ►

DATASET LANGUAGES   English (UNITED STATES)

STATUS   completed
SPATIAL REPRESENTATION TYPE   vector

PROCESSING ENVIRONMENT   Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.3.1.4959

CREDITS
   DIVA-GIS Version 7.5 Robert J. Hijmans, Luigi Guarino, and Prem Mathur.

ARCGIS ITEM PROPERTIES

Hide Resource Details ▲

Extents ►

EXTENT
   DESCRIPTION

observed

TEMPORAL EXTENT
  DATE AND TIME   2009-03-01

EXTENT
  GEOGRAPHIC EXTENT
    BOUNDING RECTANGLE
      WEST LONGITUDE   -179.999988541
      EAST LONGITUDE   179.999988541
      SOUTH LATITUDE   15.78
      NORTH LATITUDE   81.857323999

EXTENT
  GEOGRAPHIC EXTENT
    BOUNDING RECTANGLE
      EXTENT TYPE   Extent used for searching
      WEST LONGITUDE   79.521806
      EAST LONGITUDE   81.878753
      NORTH LATITUDE   9.835971
      SOUTH LATITUDE   5.918472
      EXTENT CONTAINS THE RESOURCE   Yes

Hide Extents ▲

Resource Points of Contact ►

POINT OF CONTACT
  INDIVIDUAL'S NAME   Alexander R. Miller
  ORGANIZATION'S NAME   Wildlife and Sport Fish Restoration Program U.S. Fish and Wildlife Service Headquarters
  CONTACT'S POSITION   Cartographer
  CONTACT'S ROLE   point of contact

    CONTACT INFORMATION   ►
    PHONE
      VOICE   303-275-2365

    ADDRESS
      TYPE   both
      DELIVERY POINT   5275 Leesburg Pike MS: WSFR
      CITY   Falls Church
      ADMINISTRATIVE AREA   VA
      POSTAL CODE   22041-3803
      COUNTRY   US
      E-MAIL ADDRESS   alexander_miller@fws.gov

    Hide Contact information ▲

Hide Resource Points of Contact ▲

Resource Maintenance ►

RESOURCE MAINTENANCE
  UPDATE FREQUENCY   annually

Hide Resource Maintenance ▲

Resource Constraints ▶

LEGAL CONSTRAINTS
LIMITATIONS OF USE
Distributor assumes no liability for misuse of data.

OTHER CONSTRAINTS
None. Please see 'Distribution Info' for details.

CONSTRAINTS
LIMITATIONS OF USE
None. Users are advised to read the data set's metadata thoroughly to understand appropriate use and data limitations.

Hide Resource Constraints ▲

Spatial Reference ▶

REFERENCE SYSTEM IDENTIFIER
VALUE   4326
CODESPACE   EPSG
VERSION   8.6.2

Hide Spatial Reference ▲

Spatial Data Properties ▶

VECTOR   ▶
LEVEL OF TOPOLOGY FOR THIS DATASET   geometry only

GEOMETRIC OBJECTS
OBJECT TYPE   composite
OBJECT COUNT   25

Hide Vector ▲

Hide Spatial Data Properties ▲

Data Quality ▶

SCOPE OF QUALITY INFORMATION   ▶
RESOURCE LEVEL   dataset

Hide Scope of quality information ▲

DATA QUALITY REPORT - CONCEPTUAL CONSISTENCY   ▶
MEASURE DESCRIPTION
No formal logical accuracy tests were conducted.

Hide Data quality report - Conceptual consistency ▲

DATA QUALITY REPORT - COMPLETENESS OMISSION ►

MEASURE DESCRIPTION

Data set is considered complete for the information presented, as described in the abstract. Users are advised to read the rest of the metadata record carefully for additional details.

Hide Data quality report - Completeness omission ▲

DATA QUALITY REPORT - QUANTITATIVE ATTRIBUTE ACCURACY ►

MEASURE DESCRIPTION

No formal attribute accuracy tests were conducted.

Hide Data quality report - Quantitative attribute accuracy ▲

DATA QUALITY REPORT - ABSOLUTE EXTERNAL POSITIONAL ACCURACY ►

DIMENSION horizontal

MEASURE DESCRIPTION

A formal accuracy assessment of the horizontal positional information in the data set has not been conducted.

Hide Data quality report - Absolute external positional accuracy ▲

DATA QUALITY REPORT - ABSOLUTE EXTERNAL POSITIONAL ACCURACY ►

DIMENSION vertical

MEASURE DESCRIPTION

A formal accuracy assessment of the vertical positional information in the data set has either not been conducted, or is not applicable.

Hide Data quality report - Absolute external positional accuracy ▲

Hide Data Quality ▲

Lineage ►

PROCESS STEP ►

WHEN THE PROCESS OCCURRED 2015-08-12 00:00:00

DESCRIPTION

FWS WSFR TRACS team received zipped shapefiles from geographic database of global adminstrative areas and upon unzipping the file, the shapefile was imported into a file geodatabase in order to run topology and generalize the data. The Check Geometry tool was used to determine if there were any geometry problems. No geometry problems were identified. Topology was created in ArcCatalog using the default rule Must Be Larger than

Cluster Tolerance. There were no topology errors. The validated layer was generalized using the Simplify Polygon tool with the bend simplification and resolve topology error options. The generalized layer was exported to GCS WGS 84 and topology was recreated to confirm no additional errors were introduced. Two double fields were added to the attribute table for the web mapper program: Area_sq_m and Len_m. The geometry for these two fields was calculated using the World_Cylindrical_Equal_Area projection. Two integer fields were added to the attribute table for the web mapper program: IS_ACTIVE and IS_DELETED. IS_ACTIVE is populated with 1 (True) and IS_DELETED with 0 (False). The layer was imported to the SDE Enterprise Oracle database using the SDO_GEOMETRY spatial type.

Hide Process step ▲

SOURCE DATA ▶
DESCRIPTION
Source information used in support of the development of the data set.

SOURCE MEDIUM NAME   hardcopy
SOURCE CITATION ▶
TITLE   DIVA-GIS
ALTERNATE TITLES   Source Input 1
PUBLICATION DATE   2009-03-01

FGDC GEOSPATIAL PRESENTATION FORMAT   Vector Digital Data Set

RESPONSIBLE PARTY
ORGANIZATION'S NAME   Robert J. Hijmans
CONTACT'S ROLE   originator

RESPONSIBLE PARTY
ORGANIZATION'S NAME   GADM
CONTACT'S ROLE   publisher

CONTACT INFORMATION   ▶
ADDRESS
DELIVERY POINT   University of California

Hide Contact information ▲

Hide Source citation ▲

EXTENT OF THE SOURCE DATA
DESCRIPTION
observed

TEMPORAL EXTENT
DATE AND TIME   2009-03-01

Hide Source data ▲

Hide Lineage ▲

Distribution ▶

DISTRIBUTOR ▶
  CONTACT INFORMATION
    ORGANIZATION'S NAME Wildlife and Sport Fish Restoration Program U.S. Fish and Wildlife Service Headquarters
    CONTACT'S POSITION Cartographer
    CONTACT'S ROLE distributor

      CONTACT INFORMATION ▶
        PHONE
          VOICE 303-275-2365

        ADDRESS
          TYPE both
          DELIVERY POINT 5275 Leesburg Pike MS: WSFR
          CITY Falls Church
          ADMINISTRATIVE AREA VA
          POSTAL CODE 22041-3803
          COUNTRY US
          E-MAIL ADDRESS alexander_miller@fws.gov

      Hide Contact information ▲

  Hide Distributor ▲

DISTRIBUTION FORMAT
  NAME File Geodatabase Feature Class

Hide Distribution ▲

Fields ▶

DETAILS FOR OBJECT I_LK_TERRITORY ▶
  DEFINITION
    Table containing attribute information associated with the data set.

  DEFINITION SOURCE
    Producer defined

  FIELD OBJECTID ▶
    FIELD DESCRIPTION
      Internal feature number.

    DESCRIPTION SOURCE
      Esri

    DESCRIPTION OF VALUES
      Sequential unique whole numbers that are automatically generated.

    Hide Field OBJECTID ▲

FIELD Shape ▶
   FIELD DESCRIPTION
      Feature geometry.

   DESCRIPTION SOURCE
      Esri

   DESCRIPTION OF VALUES
      Coordinates defining the features.

   Hide Field Shape ▲

FIELD ID_0 ▶

   Hide Field ID_0 ▲

FIELD ISO ▶
   FIELD DESCRIPTION
      Unknown

   DESCRIPTION SOURCE
      Producer defined

   LIST OF VALUES
      VALUE   PRK
      DESCRIPTION   Unknown
      ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Producer defined

      VALUE   CHN
      DESCRIPTION   Unknown
      ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Producer defined

      VALUE   UZB
      DESCRIPTION   Unknown
      ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Producer defined

      VALUE   KGZ
      DESCRIPTION   Unknown
      ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Producer defined

      VALUE   KOR
      DESCRIPTION   Unknown
      ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Producer defined

      VALUE   JPN
      DESCRIPTION   Unknown
      ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Producer defined

      VALUE   MNG
      DESCRIPTION   Unknown
      ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Producer defined

VALUE   KAZ
DESCRIPTION   Unknown
ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Producer defined

VALUE   RUS
DESCRIPTION   Unknown
ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Producer defined

VALUE   TJK
DESCRIPTION   Unknown
ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Producer defined

VALUE   TWN
DESCRIPTION   Unknown
ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Producer defined

VALUE   TKM
DESCRIPTION   Unknown
ENUMERATED DOMAIN VALUE DEFINITION SOURCE   Producer defined

Hide Field ISO ▲

FIELD NAME_0 ►

Hide Field NAME_0 ▲

FIELD ID_1 ►

Hide Field ID_1 ▲

FIELD NAME_1 ►

Hide Field NAME_1 ▲

FIELD VARNAME_1 ►

Hide Field VARNAME_1 ▲

FIELD NL_NAME_1 ►

Hide Field NL_NAME_1 ▲

FIELD HASC_1 ►

Hide Field HASC_1 ▲

FIELD CC_1 ▶

Hide Field CC_1 ▲

FIELD TYPE_1 ▶

Hide Field TYPE_1 ▲

FIELD ENGTYPE_1 ▶

Hide Field ENGTYPE_1 ▲

FIELD VALIDFR_1 ▶

Hide Field VALIDFR_1 ▲

FIELD VALIDTO_1 ▶

Hide Field VALIDTO_1 ▲

FIELD REMARKS_1 ▶

Hide Field REMARKS_1 ▲

FIELD Area_sq_m ▶
FIELD DESCRIPTION
Unknown

DESCRIPTION SOURCE
Producer defined

RANGE OF VALUES
MINIMUM VALUE   36223721317.5184
MAXIMUM VALUE   16939422619693.1

Hide Field Area_sq_m ▲

FIELD Shape_Area ▶
FIELD DESCRIPTION
Area of feature in internal units squared.

DESCRIPTION SOURCE
Esri

RANGE OF VALUES
MINIMUM VALUE   3.20837827905494

MAXIMUM VALUE   2924.37254034946

DESCRIPTION OF VALUES
Positive real numbers that are automatically generated.

Hide Field Shape_Area ▲

FIELD Shape_Length ▶
FIELD DESCRIPTION
Length of feature in internal units.

DESCRIPTION SOURCE
Esri

RANGE OF VALUES
MINIMUM VALUE   24.0374404455033
MAXIMUM VALUE   2040.98493153672

DESCRIPTION OF VALUES
Positive real numbers that are automatically generated.

Hide Field Shape_Length ▲

FIELD IS_ACTIVE ▶
FIELD DESCRIPTION
Unknown

DESCRIPTION SOURCE
Producer defined

RANGE OF VALUES
MINIMUM VALUE   1
MAXIMUM VALUE   1

Hide Field IS_ACTIVE ▲

FIELD IS_DELETED ▶
FIELD DESCRIPTION
Unknown

DESCRIPTION SOURCE
Producer defined

RANGE OF VALUES
MINIMUM VALUE   0
MAXIMUM VALUE   0

Hide Field IS_DELETED ▲

FIELD Shape_Leng ▶
FIELD DESCRIPTION

Unknown

DESCRIPTION SOURCE
Producer defined

RANGE OF VALUES
MINIMUM VALUE   24.0374403855
MAXIMUM VALUE   2040.9849858

Hide Field Shape_Leng ▲

FIELD Len_m ►
FIELD DESCRIPTION
Unknown

DESCRIPTION SOURCE
Producer defined

RANGE OF VALUES
MINIMUM VALUE   2553825.90158435
MAXIMUM VALUE   207375908.610458

Hide Field Len_m ▲

Hide Details for object I_LK_TERRITORY ▲

OVERVIEW DESCRIPTION   ►
ENTITY AND ATTRIBUTE OVERVIEW
The entity and attribute information provided here describes the tabular data associated with the data set. Please review the detailed descriptions that are provided (the individual attribute descriptions) for information on the values that appear as fields/table entries of the data set.

ENTITY AND ATTRIBUTE DETAIL CITATION
The entity and attribute information was generated by the individual and/or agency identified as the originator of the data set. Please review the rest of the metadata record for additional details and information.

Hide Overview Description ▲

Hide Fields ▲

Metadata Details ►

METADATA LANGUAGE   English (UNITED STATES)
METADATA CHARACTER SET   utf8 - 8 bit UCS Transfer Format

SCOPE OF THE DATA DESCRIBED BY THE METADATA   dataset
SCOPE NAME   dataset

LAST UPDATE 2015-11-06

ARCGIS METADATA PROPERTIES
  METADATA FORMAT ArcGIS 1.0
  STANDARD OR PROFILE USED TO EDIT METADATA FGDC

Hide Metadata Details ▲

Metadata Contacts ►

METADATA CONTACT
  INDIVIDUAL'S NAME Alexander R. Miller
  ORGANIZATION'S NAME Wildlife and Sport Fish Restoration Program U.S. Fish and Wildlife Service Headquarters
  CONTACT'S POSITION Cartographer
  CONTACT'S ROLE point of contact

    CONTACT INFORMATION ►
      PHONE
        VOICE 303-275-2365

      ADDRESS
        TYPE both
        DELIVERY POINT 5275 Leesburg Pike MS: WSFR
        CITY Falls Church
        ADMINISTRATIVE AREA VA
        POSTAL CODE 22041-3803
        COUNTRY US
        E-MAIL ADDRESS alexander_miller@fws.gov

    Hide Contact information ▲

Hide Metadata Contacts ▲

Thumbnail and Enclosures ►

THUMBNAIL
  THUMBNAIL TYPE JPG

Hide Thumbnail and Enclosures ▲

FGDC Metadata (read-only) ▼